

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	347	imidazol\$6 adj4 (naphtol\$6 naphthol\$6 naphthal\$6)	US-PGPUB; USPAT; FPRS; EPO; JPO	OR	ON	2007/07/30 12:47
L2	347	(imidazol\$6 imidoyl\$6) adj4 (naphtol\$6 naphthol\$6 naphthal\$6)	US-PGPUB; USPAT; FPRS; EPO; JPO	OR	ON	2007/07/30 13:36
L7	4	"4101514".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/07/30 13:28
L8	39	(imidazol\$6 imidoyl\$6) adj4 (naphtol\$6 naphthol\$6 naphthal\$6) and (epox\$6 diepox\$6 triepox\$6 polyepox\$6 glycidyl\$ diglycidyl\$ triglycidyl\$ tetraglycidyl\$ polyglycidyl\$) and (initiator catalyst accelerator curative hardener (cross adj2 linker) crosslinker ((curing hardening (cross adj2 linking) crosslinking) adj2 (agent promotor)))	US-PGPUB; USPAT; FPRS; EPO; JPO	OR	ON	2007/07/30 13:41
L9	33142	(imidazol\$6 imidoyl\$6) and (epox\$6 diepox\$6 triepox\$6 polyepox\$6 glycidyl\$ diglycidyl\$ triglycidyl\$ tetraglycidyl\$ polyglycidyl\$) and (initiator catalyst accelerator curative hardener (cross adj2 linker) crosslinker ((curing hardening (cross adj2 linking) crosslinking) adj2 (agent promotor)))	US-PGPUB; USPAT; FPRS; EPO; JPO	OR	ON	2007/07/30 13:44
L10	38386	(imidazol\$6 imidoyl\$6 naphtol\$ naphthal\$ naphthol\$) and (epox\$6 diepox\$6 triepox\$6 polyepox\$6 glycidyl\$ diglycidyl\$ triglycidyl\$ tetraglycidyl\$ polyglycidyl\$) and (initiator catalyst accelerator curative hardener (cross adj2 linker) crosslinker ((curing hardening (cross adj2 linking) crosslinking) adj2 (agent promotor)))	US-PGPUB; USPAT; FPRS; EPO; JPO	OR	ON	2007/07/30 13:41

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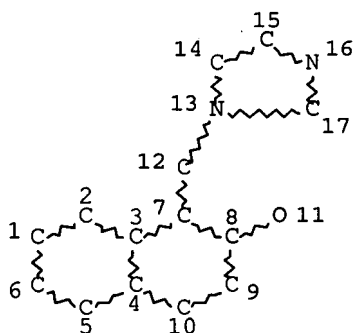
L11	19856	(imidazol\$6 imidoyl\$6) and (epox\$6 diepox\$6 triepox\$6 polyepox\$6 glycidyl\$ diglycidyl\$ triglycidyl\$ tetraglycidyl\$ polyglycidyl\$) and (initiator catalyst accelerator curative hardener (cross adj2 linker) crosslinker ((curing hardening (cross adj2 linking) crosslinking) adj2 (agent promotor))) and (equivalent)	US-PGPUB; USPAT; FPRS; EPO; JPO	OR	ON	2007/07/30 13:46
L12	62	(imidazol\$6 imidoyl\$6) and (epox\$6 diepox\$6 triepox\$6 polyepox\$6 glycidyl\$ diglycidyl\$ triglycidyl\$ tetraglycidyl\$ polyglycidyl\$) and (initiator catalyst accelerator curative hardener (cross adj2 linker) crosslinker ((curing hardening (cross adj2 linking) crosslinking) adj2 (agent promotor))) and ((epoxy epoxide) adj2 equivalent) and polyoxypropylenediamine	US-PGPUB; USPAT; FPRS; EPO; JPO	OR	ON	2007/07/30 14:45
L20	2	jp "62205062"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/07/30 14:08
L21	18	(imidazol\$6 imidoyl\$6) and (epox\$6 diepox\$6 triepox\$6 polyepox\$6 glycidyl\$ diglycidyl\$ triglycidyl\$ tetraglycidyl\$ polyglycidyl\$) and (initiator catalyst accelerator curative hardener (cross adj2 linker) crosslinker ((curing hardening (cross adj2 linking) crosslinking) adj2 (agent promotor))) and ((epoxy epoxide) adj2 equivalent) and polyoxypropylenediamine and functional and equivalent and (dissolved dissolve dissolving)	US-PGPUB; USPAT; FPRS; EPO; JPO	OR	ON	2007/07/30 15:26

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L22	3	(imidazol\$6 imidoyl\$6) and (epox\$6 diepox\$6 triepox\$6 polyepox\$6 glycidyl\$ diglycidyl\$ triglycidyl\$ tetraglycidyl\$ polyglycidyl\$) and (initiator catalyst accelerator curative hardener (cross adj2 linker) crosslinker ((curing hardening (cross adj2 linking) crosslinking) adj2 (agent promotor))) and ((epoxy epoxide) adj2 equivalent) and polyoxypropylenediamine and functional and equivalent and (dissolved dissolve dissolving) and prepreg	US-PGPUB; USPAT; FPRS; EPO; JPO	OR	ON	2007/07/30 15:27
L23	230	548/100.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/07/30 15:41
S1	2	"3966754".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/07/25 08:04
S2	30	Weidmann, Ulrich.in.	US-PGPUB; USPAT; FPRS; EPO; JPO	ADJ	ON	2007/07/24 15:41
S3	1	vinvamine series cycloalkyl-alkyl esters	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2007/07/24 16:03
S4	1	"20060211845"	US-PGPUB; USPAT; FPRS; EPO; JPO	ADJ	ON	2007/07/25 08:05
S5	0	imidazolymethyl adj2 naphtol	US-PGPUB; USPAT; FPRS; EPO; JPO	ADJ	ON	2007/07/25 08:07
S6	0	imidazolmethyl adj2 naphtol	US-PGPUB; USPAT; FPRS; EPO; JPO	ADJ	ON	2007/07/25 08:07
S7	101	imidazol\$6 adj2 (naphtol naphthol naphthalene)	US-PGPUB; USPAT; FPRS; EPO; JPO	OR	ON	2007/07/25 08:24

=> d que 16
L3

STR



NODE ATTRIBUTES:
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RSPEC I
NUMBER OF NODES IS 17

STEREO ATTRIBUTES: NONE
L5 63 SEA FILE=REGISTRY SSS FUL L3
L6 21 SEA FILE=HCAPLUS ABB=ON PLU=ON L5

=> d 16 1-21 ibib ed abs hitstr hitind

L6 ANSWER 1 OF 21 HCAPLUS COPYRIGHT 2007 ACS on STN
ACCESSION NUMBER: 2006:329572 HCAPLUS Full-text
DOCUMENT NUMBER: 145:8092
TITLE: 7-(Imidazolidin-1-ylmethyl)quinolin-8-ol: an unexpected product from a Mannich-type reaction in basic medium
AUTHOR(S): Rivera, Augusto; Rios-Motta, Jaime; Navarro, Miguel Angel
CORPORATE SOURCE: Departamento de Quimica, Universidad Nacional de Colombia, Bogota, Colombia
SOURCE: Heterocycles (2006), 68(3), 531-537
CODEN: HTCYAM; ISSN: 0385-5414
PUBLISHER: Japan Institute of Heterocyclic Chemistry
DOCUMENT TYPE: Journal
LANGUAGE: English
OTHER SOURCE(S): CASREACT 145:8092
ED Entered STN: 10 Apr 2006
AB 7-(Imidazolidin-1-ylmethyl)quinolin-8-ol, an N-substituted imidazolidine, was synthesized in a one-step reaction between 1,3,6,8-tetraazatricyclo[4.4.1.13,8]dodecane (TATD) and 8-hydroxyquinoline. Obtaining this substance enhanced the scope of possibilities in the synthesis of unsym. N,N-disubstituted imidazolidines. 1H-NMR spectral studies revealed that this type of substance does not undergo ring-chain tautomerism.
IT 888472-30-8P
(reaction between 1,3,6,8-tetraazatricyclo[4.4.1.13,8]dodecane and naphthols)